

In re: Application of Daniel F. Goldstein
Serial No.: 10/679,639
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CLAIM LISTING

1. (Currently Amended) A system for illuminating [[an]] a specific area for safety purposes on the occurrence of a predetermined event comprising:

a series of lights positioned in the proximity of a walking surface which are normally OFF;

sensor means connected to said series of lights for activating them on the occurrence of a predetermined event; and

means connected to said series of lights and said sensor means for providing electrical energy thereto.

2. (Original) The system of claim 1 wherein said predetermined event is motion in proximity to said sensor means.

3. (Currently Amended) [[An]] A safety illuminating system for interior use comprising:

a series of lights mounted in an area to be illuminated that upon lighting will create an illuminated pathway;

motion sensor means connected to said series of lights for illuminating said series of lights on the occurrence of motion in proximity to said sensor means; and

electrical power means connected to said series of lights and said motion sensor means for providing electrical energy thereto.

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4. (Currently Amended) A path lighting system for interior safety purposes comprising:
a plurality of small lights connected together to be located adjacent a path to be illuminated without illuminating the entire area;
sensor means connected to said lights for turning them ON upon the occurrence of a predetermined event; and
means connected to said lights and said sensor means for providing electrical power thereto.

5. (New) A system for providing minimal illumination to an area to enable danger-free human movement on a walking surface comprising;
a series of small lights positioned in close proximity to one another on the walking surface so as to provide sufficient light to avoid a fall;
motion sensor means connected to said series of lights to cause said series of lights to be illuminated when said motion sensor means is activated; and
electrical power means connected to said series of lights and said motion sensor means for providing electrical energy thereto.

6. (New) A method of providing safety lights to enable danger-free walking in an otherwise dark room comprising the steps of;
placing a string of small lights in said room;
placing a motion detection in said room;

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providing electrical energy for said string of lights and said motion detector, and
activating said string of small lights upon movement of an individual to provide
sufficient light to enable danger-free movement without brightly illuminating the entire room.